PATENT APPLICATION FEE DETERMINATION RECORD Effective October 1, 2003 Application or Docket Number 10/68/0/1/ 9535-00074								
CLAIMS AS FILED - PART I (Column 1) (Column 2)			SMAU	SMALL ENTITY TYPE CO			OTHER THAN R SMALL ENTITY	
TOTAL CLAIMS '17			- RAT	E FEE	7	RATE	FEE	
FOR	MUMBER FILED	NUMBER EXTRA	BASIC	FEE 385.00	OR	dasic fee	770.00	
TOTAL CHARGEABLE CLAIMS	17 minus 20=	· 10	XS 9	-	OA	X\$18=		
INDEPENDENT CLAIMS	2 minus 3 =	40	, X43	•	ОЯ	X86-		
MULTIPLE DEPENDENT CLAIM PRESENT			+145	-	OR	+290=		
* If the difference in column 1 is less than zero, enter "0" in column 2			TOTA	4	OR	TOTAL	770	
(2.29.0 CLAIMS AS AMENDED - PART H (Column 1) (Column 2) (Column 3)				OTHER THAN SMALL ENTITY OR SMALL ENTITY				
CLAMS REMADING AFTER AMENDMENT	HIGH NUM PREVIO PAID	MESENT PRESENT	RATI	ADOI- E TIONA FEE		RATE	ADDI- TIDNAL FEE	
AFTEA AMEMOMENT Total • / Independent = / .	Minus - O	20 .	X\$ 9	- 1	OR	X\$18=		
tndependent	Minus —	5 - /	X43:	$\cdot \Box$	OЯ	X86=		
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM			+145	- 1	OR	+290=		
20/20			ADDIT, F		OR	YOYAL ADOIT, FEE		
(Column 1) (Column 2) (Column 3)								
O REMARKING	HIGH HIME PREVIO PAID I	ER PRESENT USLY EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE	
AFTER AMERICANT Edital Total Independent Independent	Minus - 2	7 -	X\$ 9.		OR	X\$18=		
Independent • FIRST PRESENTATION OF ME	Minus	3 ·	X43-		OR	X86= '		
Transfer and the second community of the second commun			¥145-	·	OR	+290-	•	
			ADDIT, FI		OR	TOTAL ADDIT, PEE		
(Column 1) (Column 2) (Column 3)								
C REMAINS	NAME PREVIO PAID	ER PRESENT	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE	
Total • 7	Minus - /	20/	X3 9-		OR	X\$18=		
3	Mine on 2		X43-		OR.	X86=		
+145=								
of the entry in enterent 1 is have then the entry in column 2, write "0" in column 3. "If the "Fighest Number Previously Poid For" IN THIS SPACE is bess than 20, enter "30." ADDIT, FEE ADDIT, FEE								
The Trighest Number Provincely Paid For" IN THIS SPACE is taken than 3, even "3." The Trighest Number Provincely Paid For" (Total or Independent) in the highest member found in the appropriate best in solution 1.								